

ABSTRACT

5 The invention concerns transparent materials having good impact resistance, a high modulus and good heat resistance. The inventive materials comprise an amorphous matrix, preferably based on styrene/methyl methacrylate statistical copolymer whether impact-reinforced or not with a standard additive, and a block copolymer having at least an elastomeric block and at least a block partly or entirely compatible with the amorphous matrix.